

SCMR 22ND ANNUAL SCIENTIFIC SESSIONS

Global CMR: Innovation And Clinical Outcomes

February 6 - 9, 2019
Bellevue, WA USA - Hyatt Regency Bellevue on Seattle's Eastside



				Wednesday, February 6, 2019		
Start	End	Duration	Cedar Ballroom	Regency ABCD	Regency Foyer	
8:00 AM	5:00 PM	9:00	CMR Certification Examination Preparatory Course* (Ends at 6:00 PM)	SCMR/ISMRM Co-Provided Workshop* (Starts at 8:30 AM)		
5:00 PM	7:00 PM	2:00			Workshop Poster Session & Reception	

Thursday, February 7, 2019												
Start	End	Duration	Auditorium	Cedar Ballroom	Evergreen Ballroom	Grand D-J (Exhibit Hall)	Grand AB (Entrance in Exhibit Hall/Foyer)	Grand C (Entrance in Exhibit Hall)	Regency ABCD	Regency EFG		
8:00 AM	12:00 PM	4:00		CMR Certification Examination Preparatory Course*			Physician's Pre-conference Course (Ends at 12:30 PM)		SCMR/ISMRM Co-Provided Workshop* (Starts at 8:30 AM)	Congenital Pre-conference Course		
12:00 PM	12:10 PM	0:10	Break									
12:10 PM	1:10 PM	1:00					Satellite Symposium*					
1:10 PM	1:20 PM	0:10	Break									
1:20 PM	2:30 PM	1:10			Opening Plenary Session			Section: Pediatric and Congenital Heart Disease				
2:30 PM	2:45 PM	0:15	Break									
2:45 PM	4:10 PM	1:25	Fundamentals of Cardiology Course	Interventional CMR Course	Invited Lecture Session 1: Standardization in Parametric Mapping		Oral Abstract Session 1: Translational ECA	Quick Fire Session 1: Clinical	Case Review Session 1: Ischemic Heart Disease and Acute Chest Pain	Focus Session 1: EP and Arrhythmia Imaging		
4:10 PM	4:20 PM	0:10			Break							
4:20 PM	5:05 PM	0:45					Group Poster Session 1 & Moderated ePoster Session 1, 2, 3, 4 (Grand Foyer)		Product Theater			
5:05 PM	5:15 PM	0:10			Break							
5:15 PM	6:00 PM	0:45					Special Session 1: National Institute of Biomedical Imaging and Bioengineering (NIBIB): Emerging CMR Research				Didactic Case Session 1	Short Lecture Session 1: Fetal Cardiac MRI
6:00 PM	6:10 PM	0:10			BREAK							
6:10 PM	7:00 PM	0:50				Short Lecture Session 2: Aortopathy and 4D Flow	Special Interest Group: Diffusion	SCMR Early Career Plenary	Short Lecture Session 3: Inflammation by CMR: Getting Better Every Day			
7:00 PM	8:00 PM	1:00				Welcome Reception						

Friday, February 8, 2019										
Start	End	Duration	Auditorium	Cedar Ballroom	Evergreen Ballroom	Grand D-J (Exhibit Hall)	Grand AB (Entrance in Exhibit Hall/Foyer)	Grand C (Entrance in Exhibit Hall)	Regency ABCD	Regency EFG
8:00 AM	9:25 AM	1:25	Pediatric Track Session 1: Transposition of the Great Arteries	Technologist Track Session 1: CMR Technical Methods	Invited Lecture Session 2: Clinical Trials		Oral Abstract Session 2: Basic ECA	Regional Working Group: United States	Case Review Session 2: Non-Ischemic Cardiomyopathies	
9:25 AM	9:35 AM	0:10	Break							
9:35 AM	11:00 AM	1:25			SCMR Member Assembly & Live Case					
11:00 AM	11:10 AM	0:10	Break							
11:10 AM	11:55 AM	0:45	Pediatric Track Session 2: Oral Abstracts CMR in Pediatrics and Congenital Heart Diseases I	Technologist Track Session 2: CMR Myocardial Delayed Enhancement			Short Lecture Session 4: Women's Cardiovascular Disease	Quick Fire Session 2: Basic	Didactic Case Session 2	Focus Session 2: MR Techniques and Methods: Preclinical CMR
11:55 AM	12:05 PM	0:10	Break							
12:05 PM	1:05 PM	1:00				Group Poster Session 2 & Moderated ePoster Session 5, 6, 7, 8 (Grand Foyer)	Satellite Symposium*			
1:05 PM	1:15 PM	0:10	Break							
1:15 PM	2:40 PM	1:25	Pediatric Track Session 3: Oral Abstracts CMR in Pediatrics and Congenital Heart Diseases II	Technologist Track Session 3: Ischemic Heart Disease	Outreach Session 1: Cardiac MRI in Electrophysiology (Joint Session w/ HRS)		Oral Abstract Session 3: Clinical ECA	Special Session 2: Interventional CMR: Cases and Panel Discussion	Case Review Session 3: Pericardial Disease and Cardiac Masses	Focus Session 3: MR Techniques and Methods: Novel Cardiac MR Acquisition Techniques
2:40 PM	2:50 PM	0:10	Break							
2:50 PM	3:35 PM	0:45	Special Session 3: Maximizing Efficiency of Congenital CMR	Technologist Track Session 4: Heart Failure I			Short Lecture Session 5: Practical Implementation of MR Techniques	Quick Fire Session 3: Translational	Didactic Case Session 3	Outreach Session 2: Advances in Translational Imaging (Joint Session w/ EACVI)
3:35 PM	3:45 PM	0:10	Break							
3:45 PM	4:30 PM	0:45				Group Poster Session 3 & Moderated ePoster Session 9, 10, 11, 12 (Grand Foyer)		Product Theater		
4:30 PM	4:40 PM	0:10	Break							
4:40 PM	6:05 PM	1:25	Pediatric Track Session 4: Interventional Planning	Technologist Track Session 5: Oral Abstracts	Invited Lecture Session 3: Ischemia and Perfusion			Outreach Session 3: Infiltrative Cardiomyopathy (Joint Session w/ HFSA)	Case Review Session 4: Valvular Heart Disease and Flow	Focus Session 4: MR Techniques and Methods: Advances in CMR Analysis
6:05 PM	6:15 PM	0:10	Break							
6:15 PM	7:10 PM	0:55			Software Face-off					

Saturday, February 9, 2019										
Start	End	Duration	Auditorium	Cedar Ballroom	Evergreen Ballroom	Grand D-J (Exhibit Hall)	Grand AB (Entrance in Exhibit Hall/Foyer)	Grand C (Entrance in Exhibit Hall)	Regency ABCD	Regency EFG
8:00 AM	9:25 AM	1:25	Outreach Session 4: CMR assessment of Cardiac Structure and Function (Joint Session with NASCI)	Technologist Track Session 6: Heart Failure II	Invited Lecture Session 4: Emerging CMR Applications for Cardio-Oncology		Oral Abstract Session 4: Cardiomyopathy	Focus Session 5	Case Review Session 5: Pediatric and Congenital Heart Disease	Outreach Session 5: Multi Modality Imaging in Ischemic Heart Disease (Joint Session w/ ESCR)
9:25 AM	9:35 AM	0:10	Break							
9:35 AM	11:00 AM	1:25	Focus Session 5: MR Techniques and Methods: Rapid Image Acquisition and Reconstruction	Technologist Track Session 7: Valvular and Vascular Heart Disease (Joint Session w/ SMRA)	Invited Lecture Session 5: Vanguard Session: International Experience at High Volume Centers		Oral Abstract Session 5: Ischemia and Perfusion		Case Review Session 6: Systemic and Inflammatory Disease	
11:00 AM	11:10 AM	0:10	Break							
11:10 AM	11:55 AM	0:45				Group Poster Session 4		Product Theater	Section: Women in CMR	Special Interest Group: Parametric Mapping
11:55 AM	12:05 PM	0:10	Break							
12:05 PM	1:05 PM	1:00					Satellite Symposium*			
1:05 PM	1:15 PM	0:10	Break							
1:15 PM	2:00 PM	0:45	Focus Session 6: MR Techniques and Methods: Non-Contrast CMR and New Contrast Mechanisms	Technologist Track Session 8: Congenital I			Short Lecture Session 6: Sports Medicine	Best of Moderated ePoster Session	Didactic Case Session 4	Short Lecture Session 7: Microvascular Dysfunction: Ischemia of the Small Vessels
2:00 PM	2:10 PM	0:10	Break							
2:10 PM	3:35 PM	1:25	Focus Session 7: MR Techniques and Methods: Latest Developments in CMR Perfusion, Function, Anatomy	Technologist Track Session 9: Potpourri	Invited Lecture Session 6: Clinical Controversies in MRI			Special Session 4: Pediatric and Congenital Jeopardy		Focus Session 8: Coronary and Vascular Imaging
3:35 PM	3:45 PM	0:10	Break							
3:45 PM	5:45 PM	2:00			Closing Plenary / Awards Ceremony					
5:45 PM	6:30 PM	0:45			Awards Reception					